

FIG. 1B

FIG. 1C is a top view of the device 100, showing the circular opening 106 in the base 110. The device 100 is mounted on a support structure 50. The dashed line 101 indicates the boundary of the device 100.

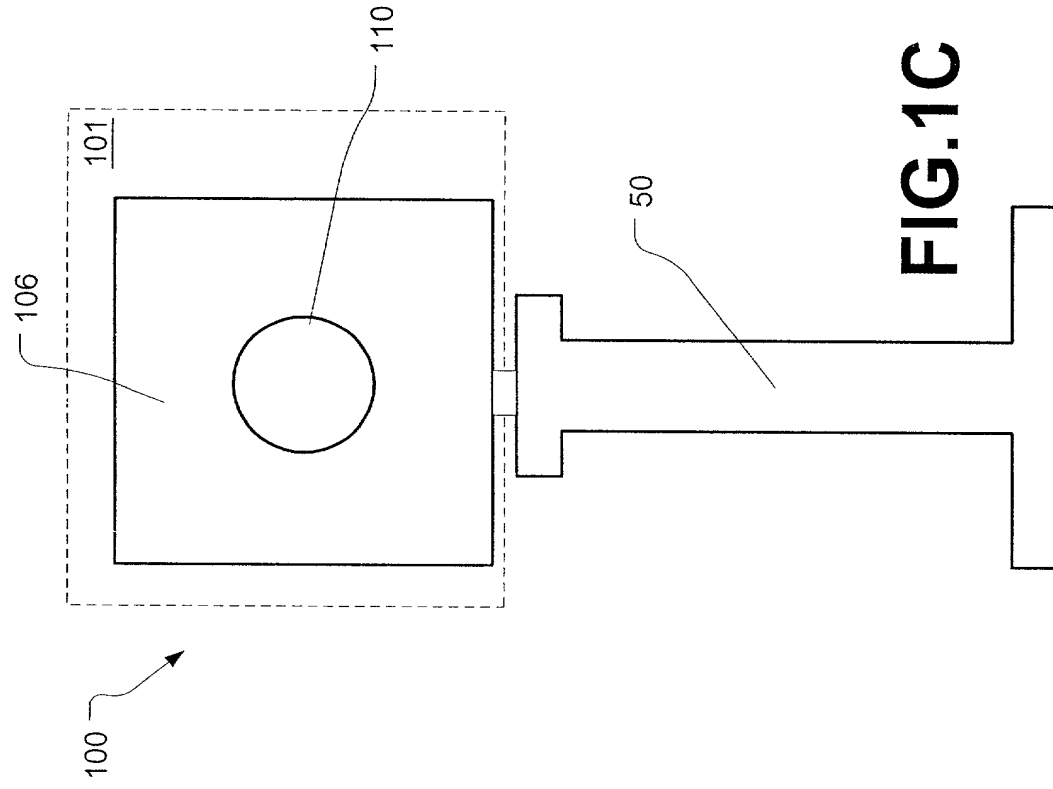


FIG.1C

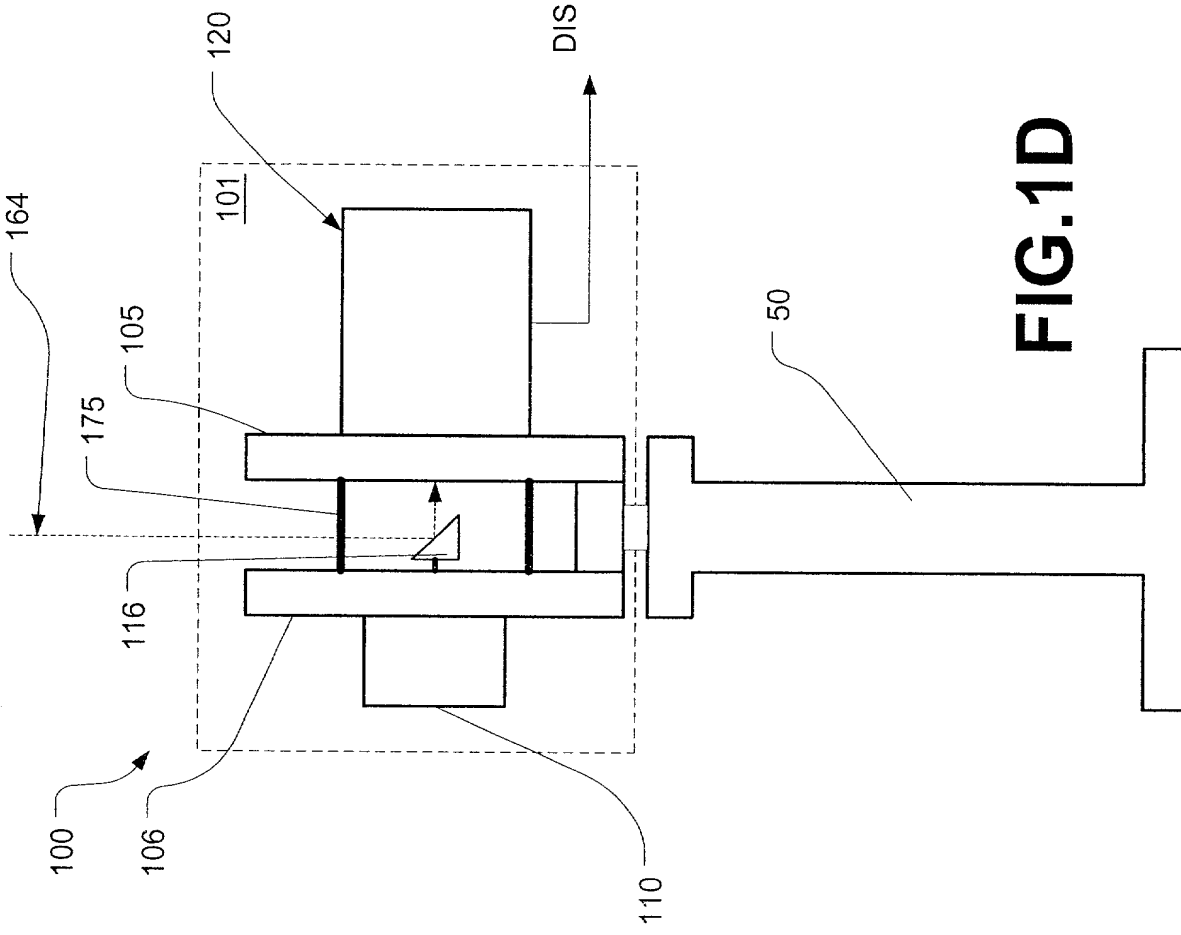


FIG.1D

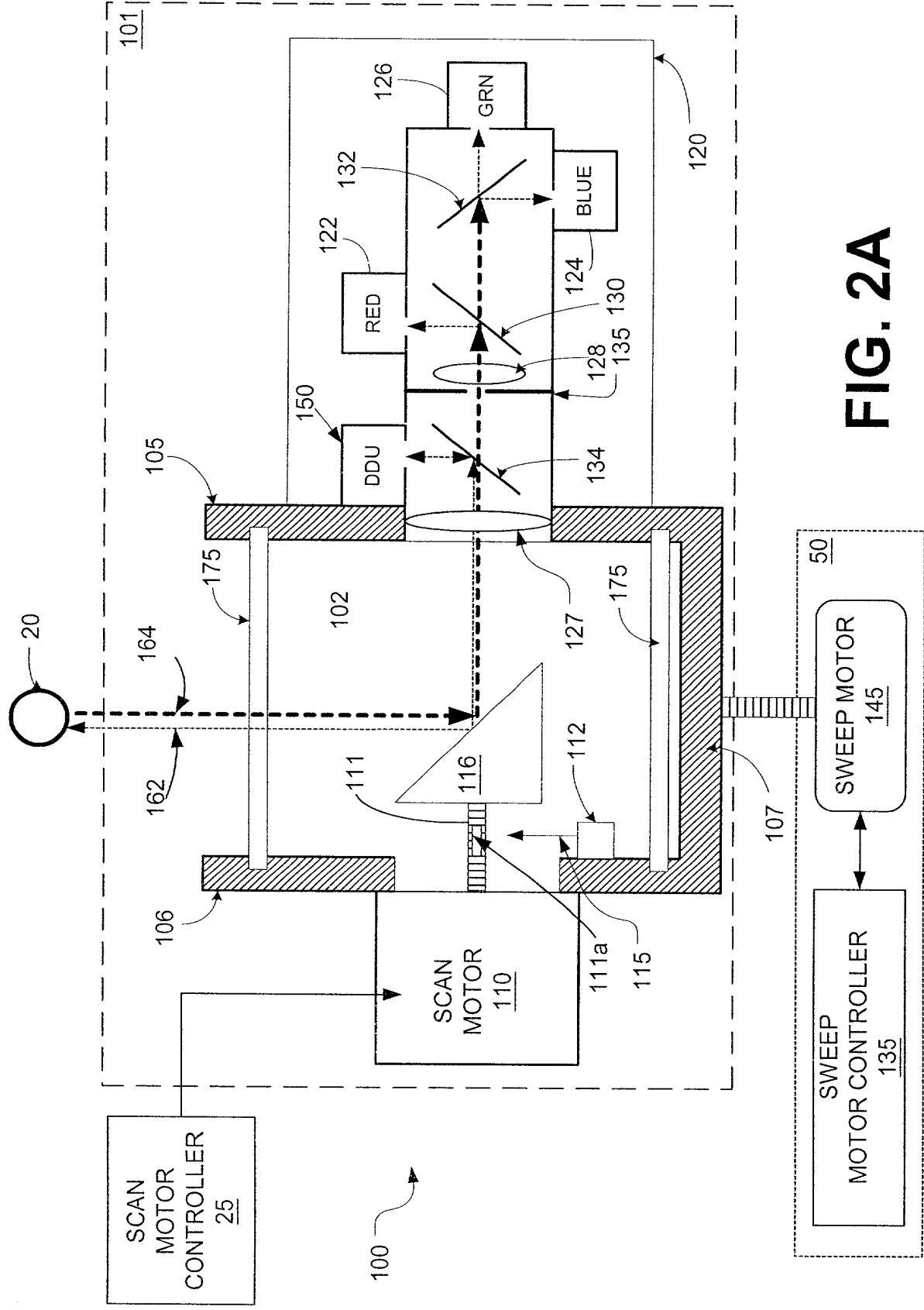


FIG. 2A

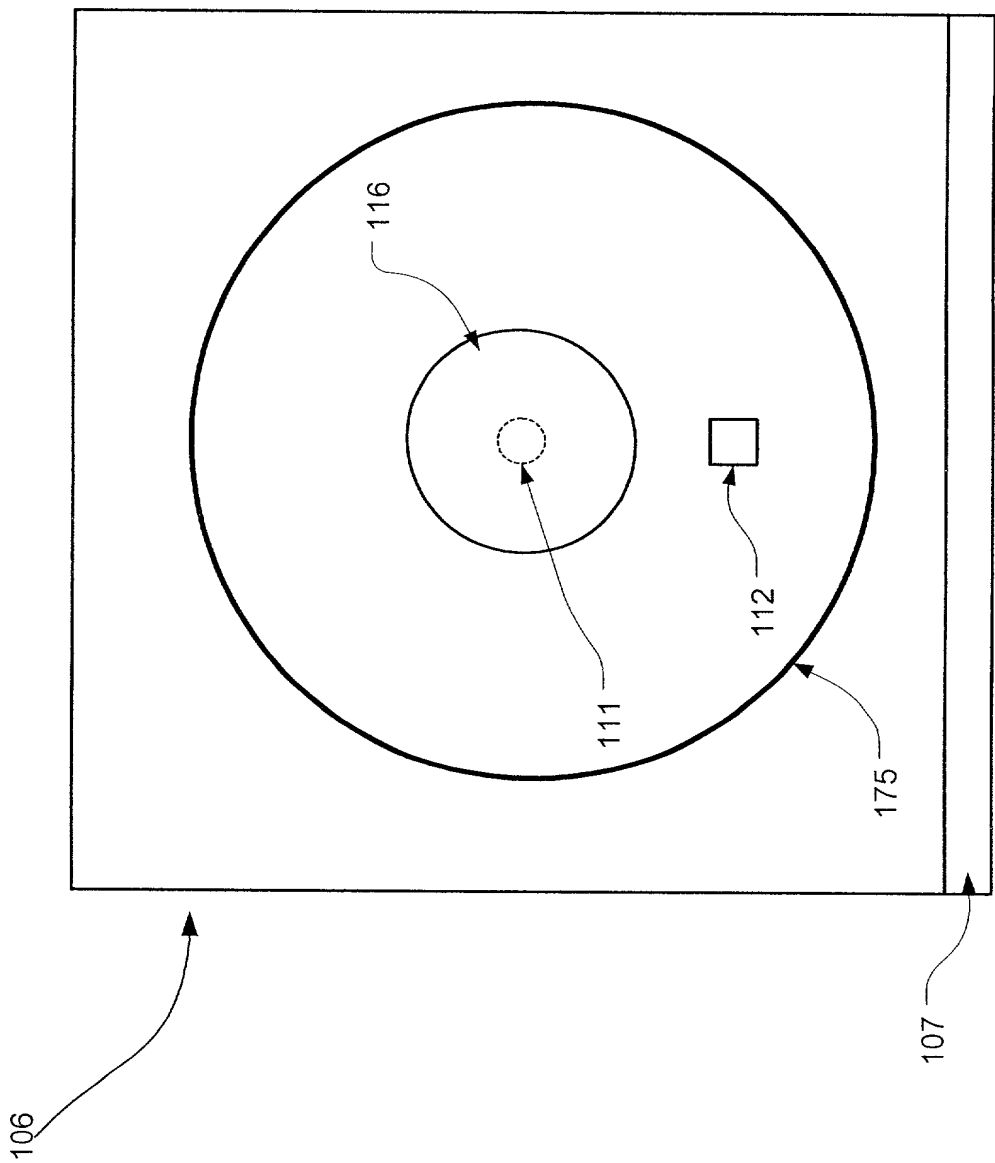


FIG. 2B

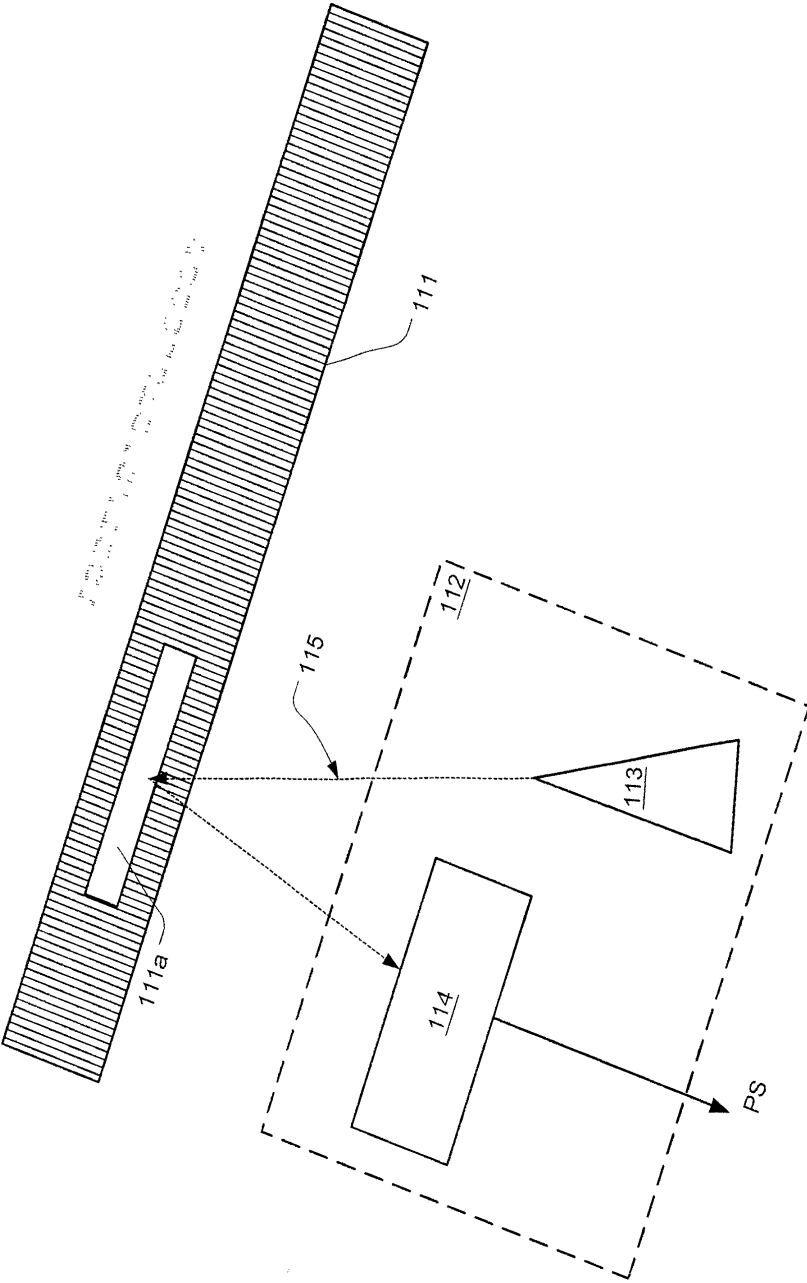


FIG. 3

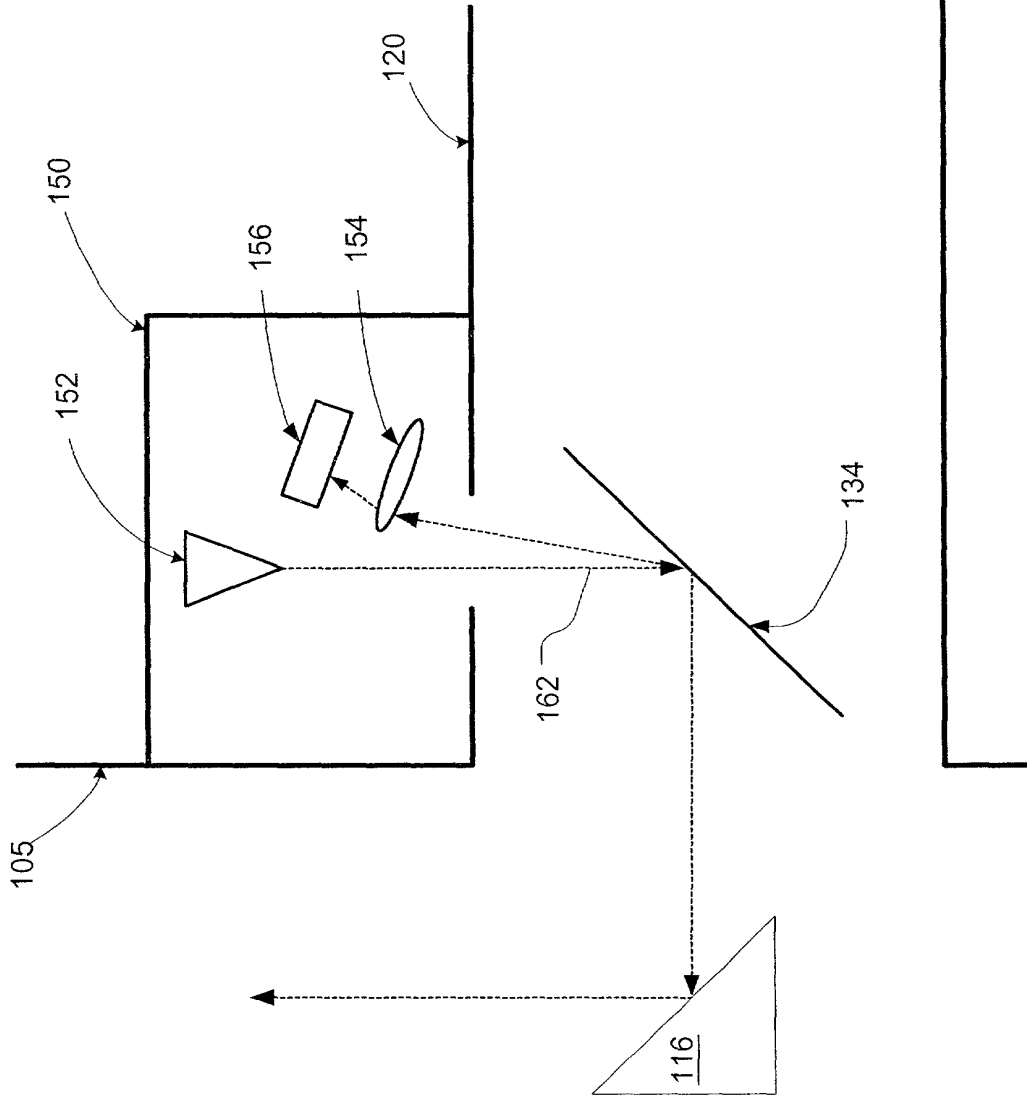
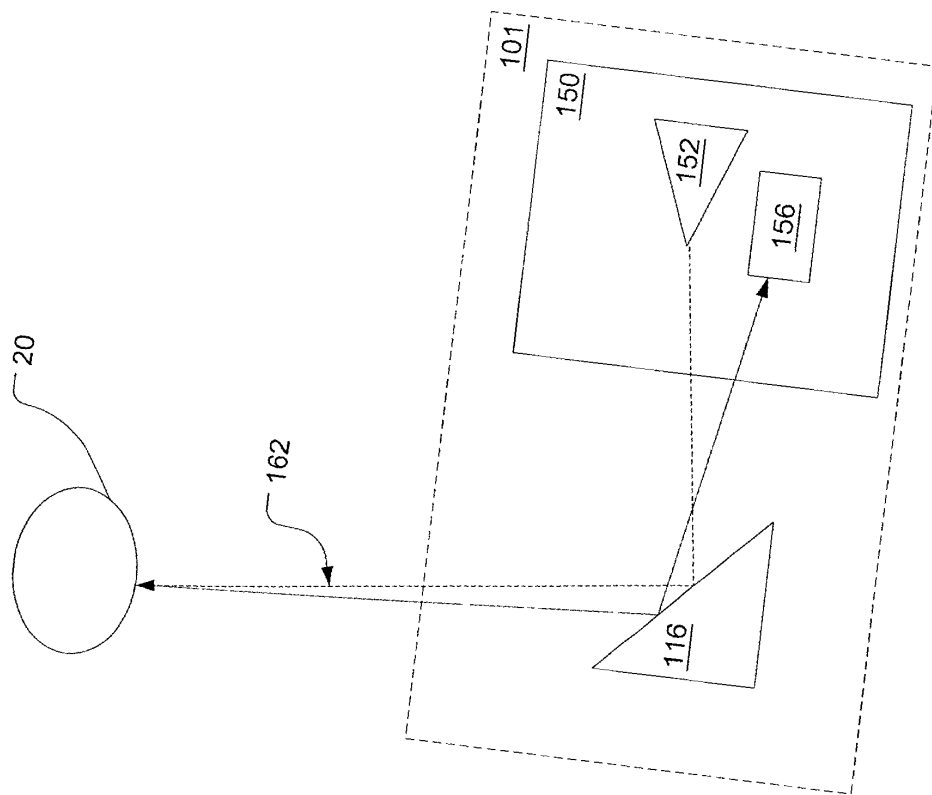
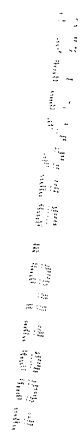


FIG. 4A



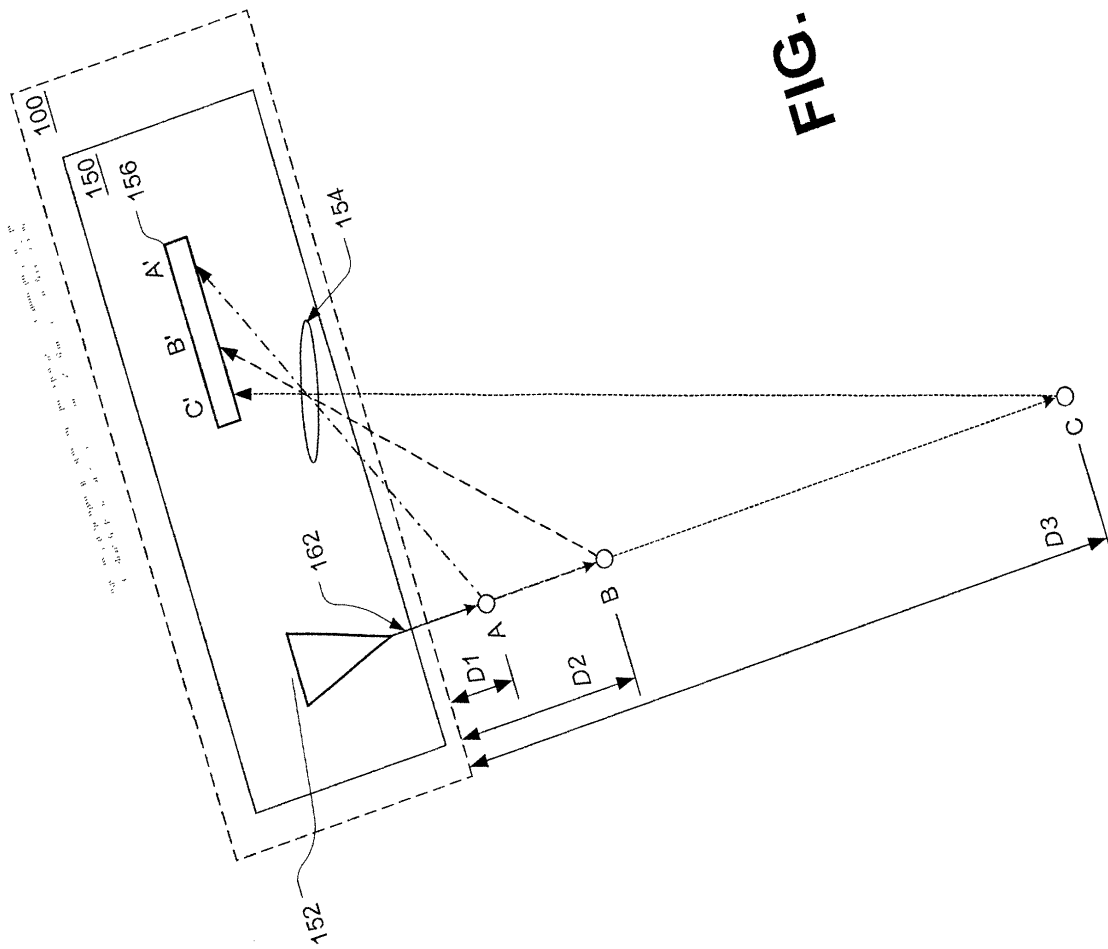


FIG. 4C

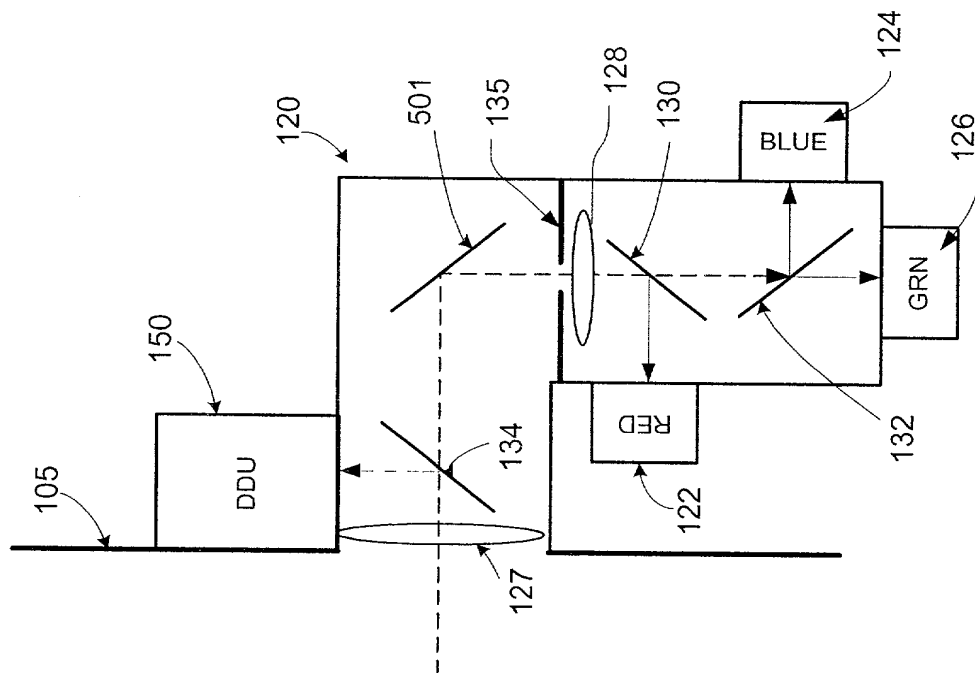
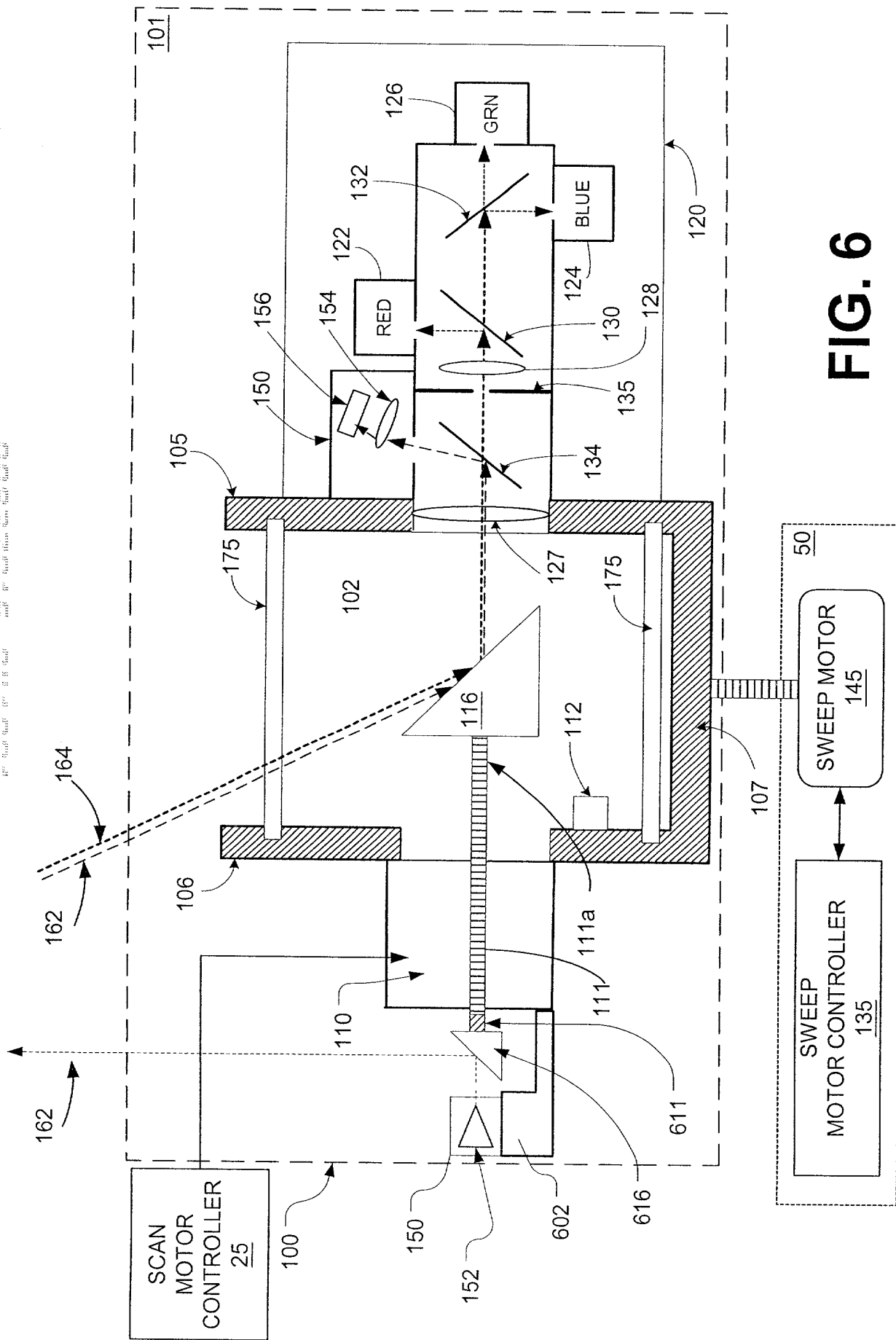


FIG. 5



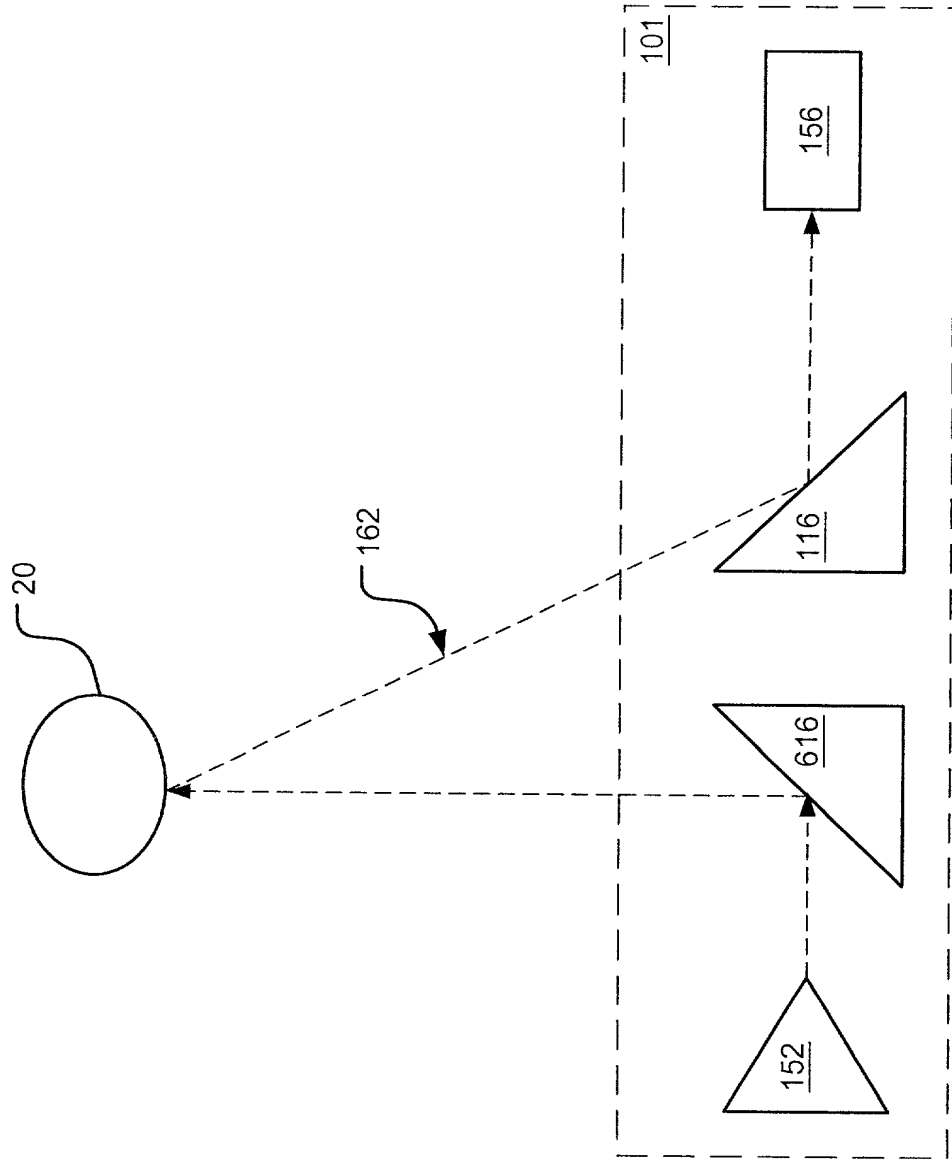


FIG. 7

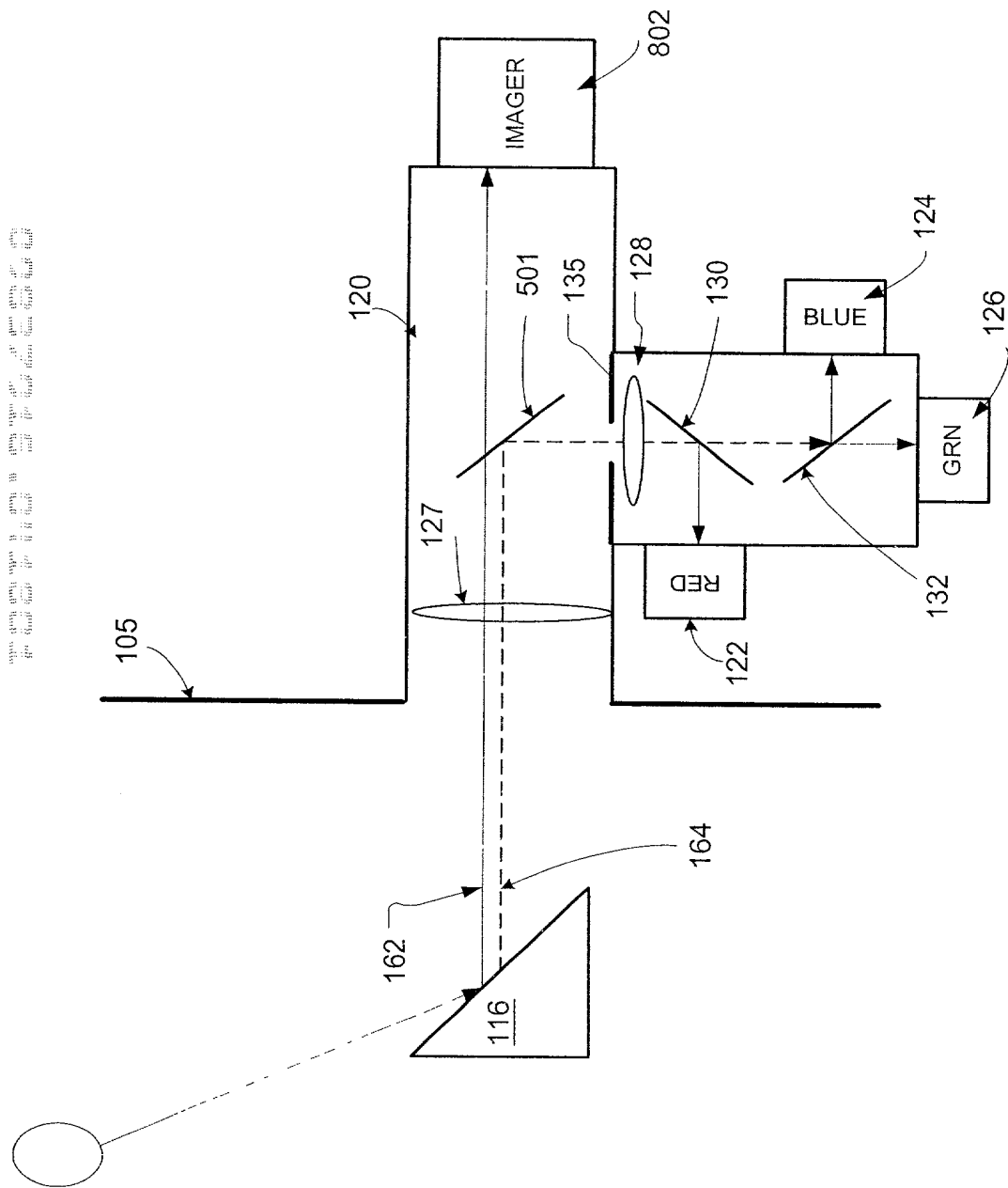


FIG. 8A

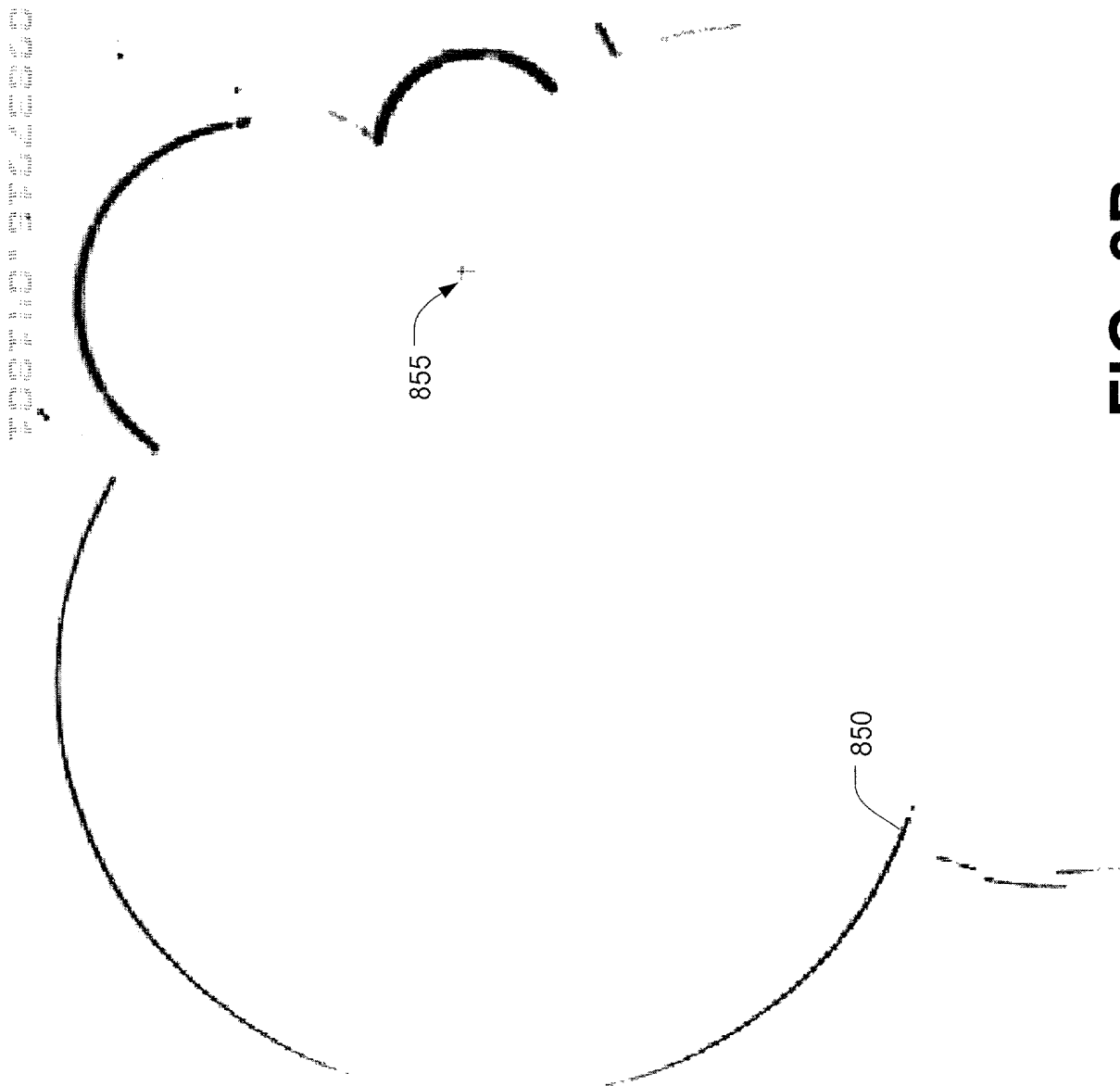


FIG. 8B

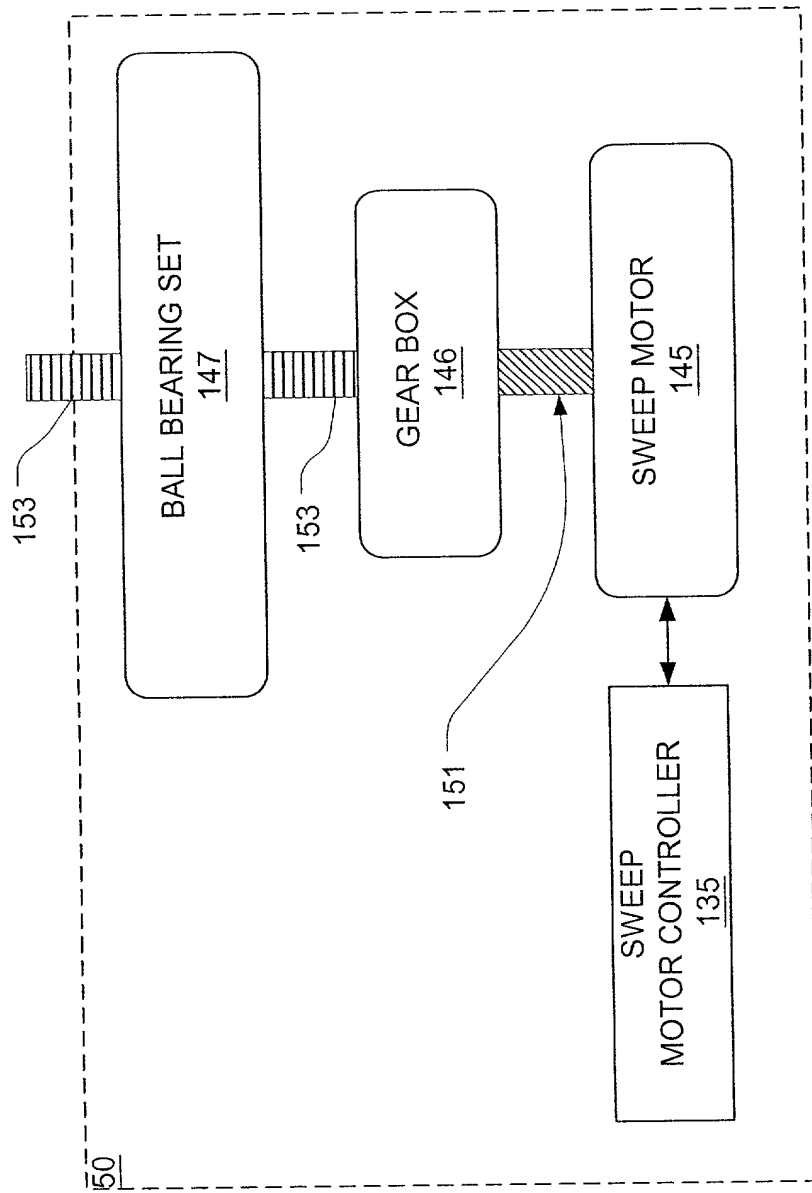


FIG. 9

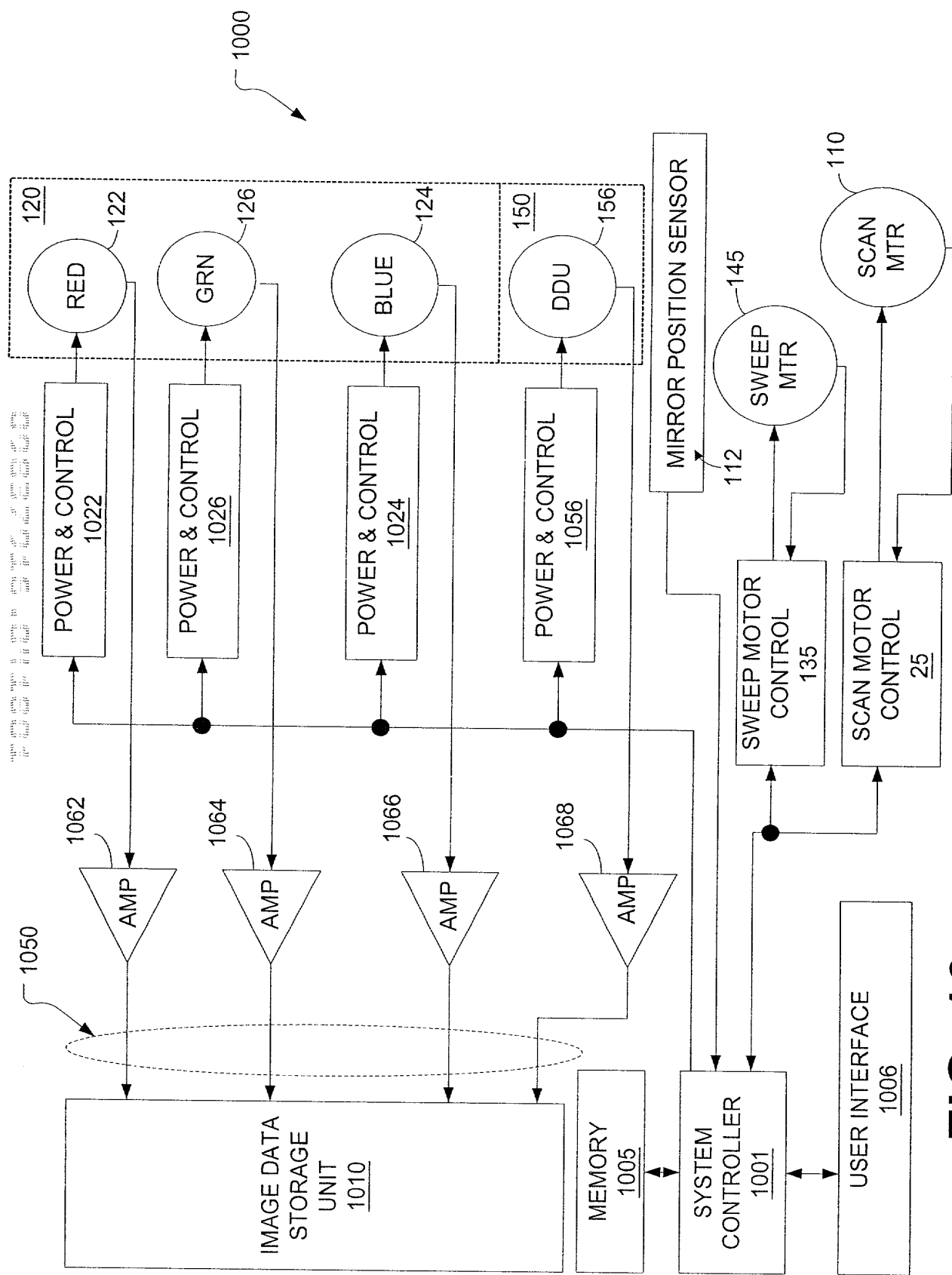


FIG. 10

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VISTASCAPE SCANNING CAMERA

File Edit View Options Setup Help

1101

SETUP-IMAGE CAPTURE CONTROL VARIABLES

1110

16000

IMAGE RESOLUTION:
(in pixels/mirror rotation)

1112

0

HEAD UNIT
SWEEP START POINT:
(between 0 - 360 degree)

1114

360

HEAD UNIT
SWEEP STOP POINT:
(between 0 - 360 degree)

1116

5

MIRROR
CAPTURE START POINT:
(between 0 - 360 degree)

1118

355

MIRROR
CAPTURE END POINT:
(between 0 - 360 degree)

CAPTURE FORMAT

1120

☐ RGB

☐ MONOCHROME

☐ IR

FILE NAME:

1122

IMAGE 001

FIG. 11

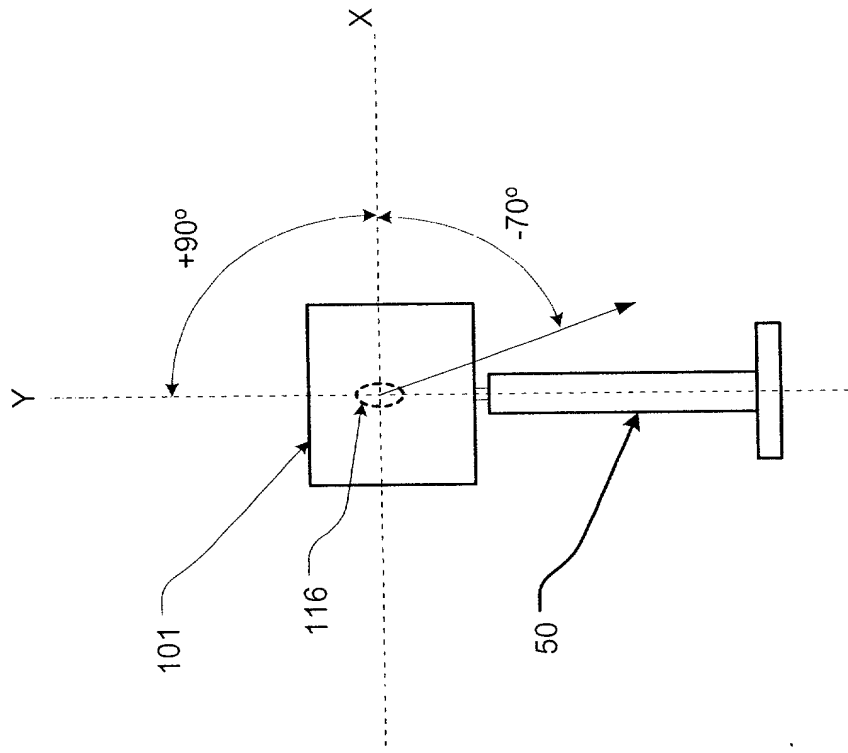


FIG. 12A

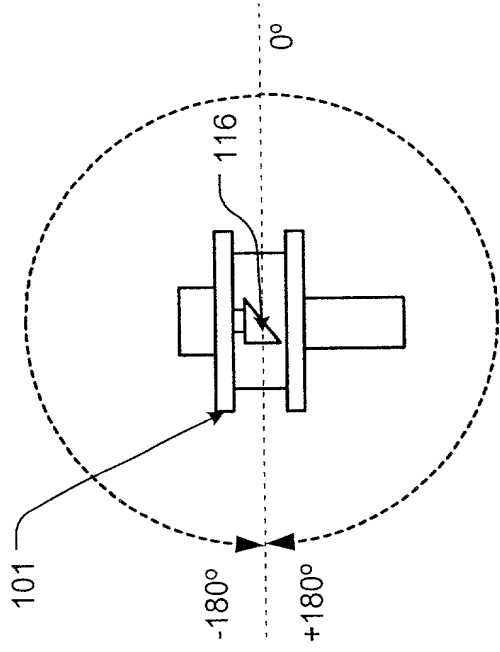


FIG. 12B

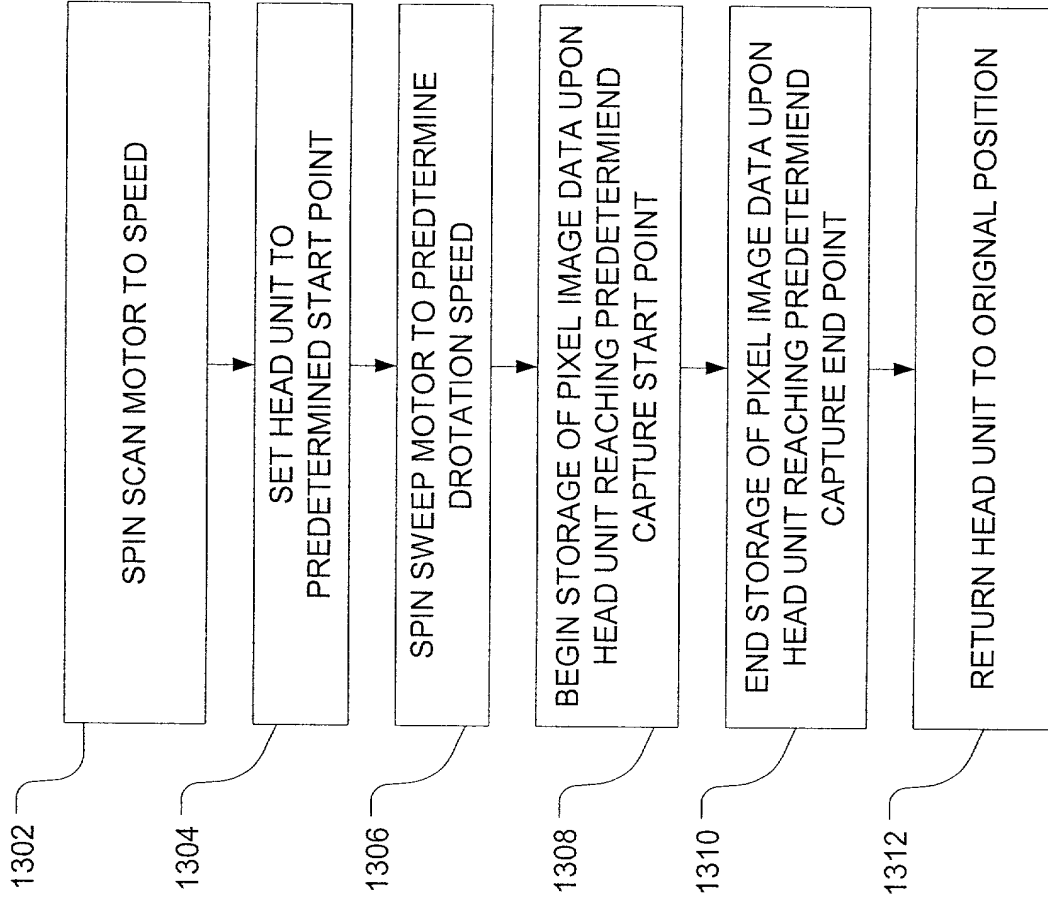


FIG. 13